

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.-17. (canceled)

18. (new) A light visor for use by an occupant of a machine comprising:
a transparent sun screen mounted to the machine such that it can be positioned
between the operator and a light source; and

wherein the transparent sun screen comprises an electro-metallic layer that can be
optionally transitioned between transparent and translucent states.

19. (new) The light visor of claim 1 wherein the electro-metallic layer is an
electro-metallic polymer foil.

20. (new) The light visor of claim 1 wherein the transparent sun screen
comprises a transparent layer onto which the electro-metallic layer is applied.

21. (new) The light visor of claim 1 wherein the transparent sun screen
comprises at least two transparent layers with the electro-metallic layer sandwiched between
them.

22. (new) The light visor of claim 1 wherein a voltage is applied to the
electro-metallic layer and wherein the voltage varies based on the amount of light incident on the
light visor.

23. (new) The light visor of claim 1 wherein the electro-metallic layer can be
optionally transitioned to a mirrored appearance.

24. (new) The light visor of claim 1 wherein the sun screen displays pictorial
information.

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25. (new) The light visor of claim 1 wherein the transparent sun screen further comprises an integrated information system.

26. (new) The light visor of claim 1 wherein the sun screen further comprises at least one visual information display.

27. (new) The light visor of claim 1 wherein the sun screen is flexibly mounted to the machine such that it may be movably positioned between the light source and the occupant.

28. (new) The light visor of claim 1 wherein the sun screen is used as a medium for displaying varying visual information.

29. (new) The light visor of claim 1 wherein the sun screen further comprises light filtering materials.

30. (new) The light visor of claim 1 wherein the sun screen is releasably attached.

31. (new) The light visor of claim 1 wherein the sun screen is releasably attached as a single component.

32. (new) The light visor of claim 1 wherein the light visor is reversibly compressible.

33. (new) The light visor of claim 1 wherein the sun screen is reversibly compressible on one or more of its edges.

34. (new) The light visor of claim 1 wherein the sun screen is reversibly compressible on one or more of its corners.

35. (new) The light visor of claim 1 further comprising a light sensor.